



EU DECLARATION OF CONFORMITY

DRONEBEACON DB120

version 1.1

Revision history

version	date	
1.0	2 Dec 2022	Initial release
1.1	9 Jul 2025	Split the combined DoC into separate DoCs for each product

We, the manufacturer:

BlueMark Innovations BV
Bruggenmorsweg 10
7521ZV Enschede
the Netherlands

declare that the declaration of conformity is issued under sole responsibility as manufacturer and belongs to the following product(s):

Product identification	batch number	SN range	
DroneBeacon db120	12020221125	1787F04BM22120001805 1787F04BM23010002106	-
DroneBeacon db120	12020230130	1787F04BM23020002143 1787F04BM23030002193	-
DroneBeacon db120	12020230214	1787F04BM23030002194 1787F04BM23050002633	-
DroneBeacon db120	12020230503	1787F04BM23050002634 1787F04BM23070003207	-
DroneBeacon db120	12020230707	1787F04BM23070003222 1787F04BM23080003626	-
DroneBeacon db120	12020230728	1787F04BM23080003627 1787F04BM23080004037	-
DroneBeacon db120	12020230809	1787F04BM23080004218 1787F04BM23110006979	-
DroneBeacon db120	12020231105	1787F04BM23110007000 1787F04BM23110008099	-
DroneBeacon db120	12020231129	1787F04BM23120008100 1787F04BM23120009499	-
DroneBeacon db120	12020231219	1787F04BM24010009000 1787F04BM24010011499	-


The object of the declaration described above is in conformity with the relevant European Union harmonisation legislation:

2020/1058/EU (UAV) (amending 2019/945/EU)	unmanned aircraft systems and on third-country operators of unmanned aircraft systems, PART 6
ASD-STAN prEN 4709-002 P1 (DRI)	Direct Remote Identification technical standard
2015/53/EU (RED)	Radio Equipment Directive
2011/65/EU (ROHS)	Restriction of the use of certain Hazardous Substances Directive (RoHS)

The conformity of the products described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following standards / regulations:

Directive		
UAV	PART6 requirements	
	upload UAS operator registration number	passed
	Serial number compliant with ANSI/CTA-2063-A-2019	passed
	DRI messages	passed
	Tamper proof	passed
	Installation and usage instructions	passed
DRI	A.1 Requirement verification stage	
	Mandatory information	passed
	Security of the DRI system	passed
	Upload of UAS operator registration number	passed
	Broadcast Transport protocol	passed
	Output Power	passed
	Emission directivity	passed
	Update and Transmission Rates	passed
RED	CE certified radio module	http://tiny.cc/wgy7vz http://tiny.cc/0gctyz
ROHS	ROHS production by PCB manufacturer	passed

Date: July 9th 2025



Roel Schiphorst
CEO BlueMark Innovations BV